

TITLE of the INVENTION

"Method and device for processing and decoding
a coded digital signal"

TEXT of the ABSTRACT

The present invention concerns a method of processing a coded digital signal containing on the one hand a set of samples of different types obtained by coding a set of original samples representing physical quantities and on the other hand a set of information representing original samples and parameters used during the coding, characterised in that it includes the following steps:

- determining the subset of samples corresponding to a part of the coded digital signal using the set of information,
- obtaining the number of samples of at least one predetermined type and which are contained in the given subset of samples,
- deciding with regard to a modification of the determined subset of samples according to the number of samples obtained.

(Figure 7)